

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
An apparatus for picking up, stacking and bundling lumber, comprising:	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
(a) a chassis,	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>(b) a grapple carried with the chassis,</p>	


**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>(b) a grapple carried with the chassis,</p>	

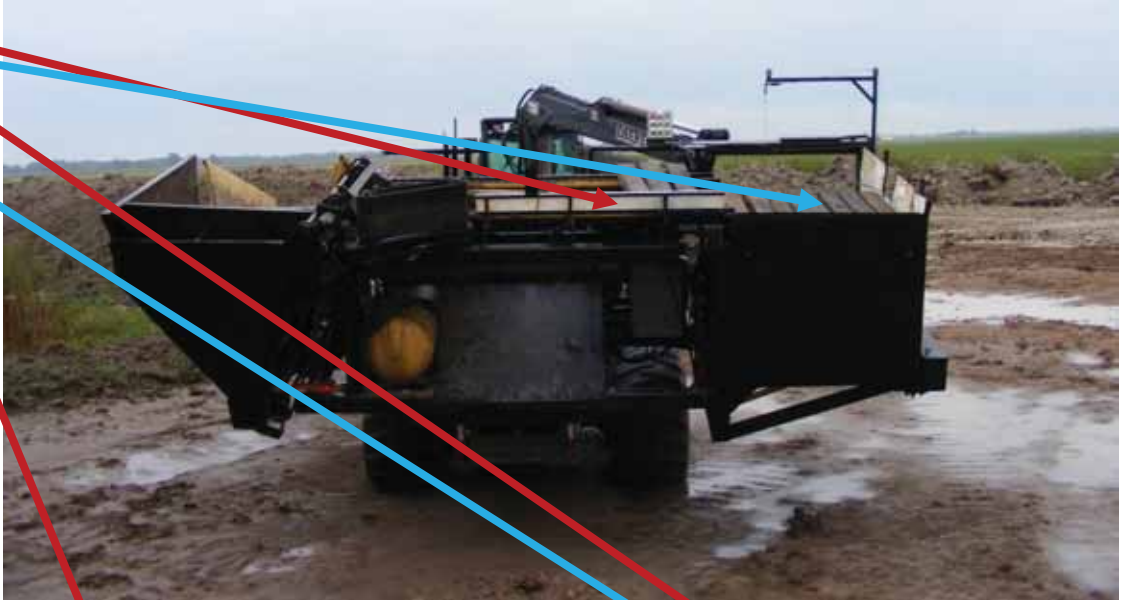


**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>(c) a conveyor assembly supported on the chassis,</p>	


Amended Exhibit 1 to Plaintiff’s Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629

Claim 1	Commando Construction, Inc.’s Skid Hustler Machine – Missouri 2008
(d) a stacking assembly operatively connected adjacent the conveyor assembly , the stacking assembly including an unscrambling hopper ,	<p>The stacking assembly is operatively connected to the conveyor assembly as shown below in that both are connected via chassis such that the conveyor assembly is able to deposit the skids into the unscrambling bin, which is part of the stacking assembly.</p> 


**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>a row conveyor, a stacking bin and</p>	  

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
a bundling assembly , and,	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>(e) a discharge platform operatively connected adjacent the bundling assembly,</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>wherein the conveyor assembly includes a frame,</p>	 <p>The photograph shows a yellow Deere excavator with its arm extended, dumping material into the bed of a yellow dump truck. The truck is a 'Skid Hustler' model, as indicated by the text on its side. Two arrows are drawn over the image: a purple arrow points from the word 'conveyor assembly' in the text to the side of the truck's bed, and a blue arrow points from the word 'frame' to the lower part of the truck's bed. The background shows trees and a clear blue sky.</p>

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>a pivotal connection for the frame to permit angular adjustment of the frame relative to the chassis,</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>an extendible mast connected between the frame and the chassis to drive the frame about the pivotal connection</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>and a receiving bin and a conveyor carried on the frame,</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
	<p data-bbox="478 297 611 329">Conveyor</p> <p data-bbox="877 297 1066 329">Receiving bin</p>  A photograph of a yellow metal machine component, likely a conveyor or receiving bin. The machine is made of heavy-duty metal with a yellow paint finish. It features a series of metal rollers or a conveyor belt system. A purple arrow points to the conveyor area, and an orange arrow points to the receiving bin area. The machine is situated outdoors on a dirt surface, with some vegetation visible in the background.

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>the conveyor</p> <p>positioned between the receiving bin</p> <p>and the stacking assembly</p> <p>and being operable to move lumber from the receiving bin to the stacking assembly</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>the conveyor positioned between the receiving bin and the stacking assembly and being operable to move lumber from the receiving bin to the stacking assembly</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Missouri 2008
<p>and the mast being operable to drive adjustment of the angle of the frame relative to the chassis to select the approach angle for the conveyor relative to the stacking assembly.</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

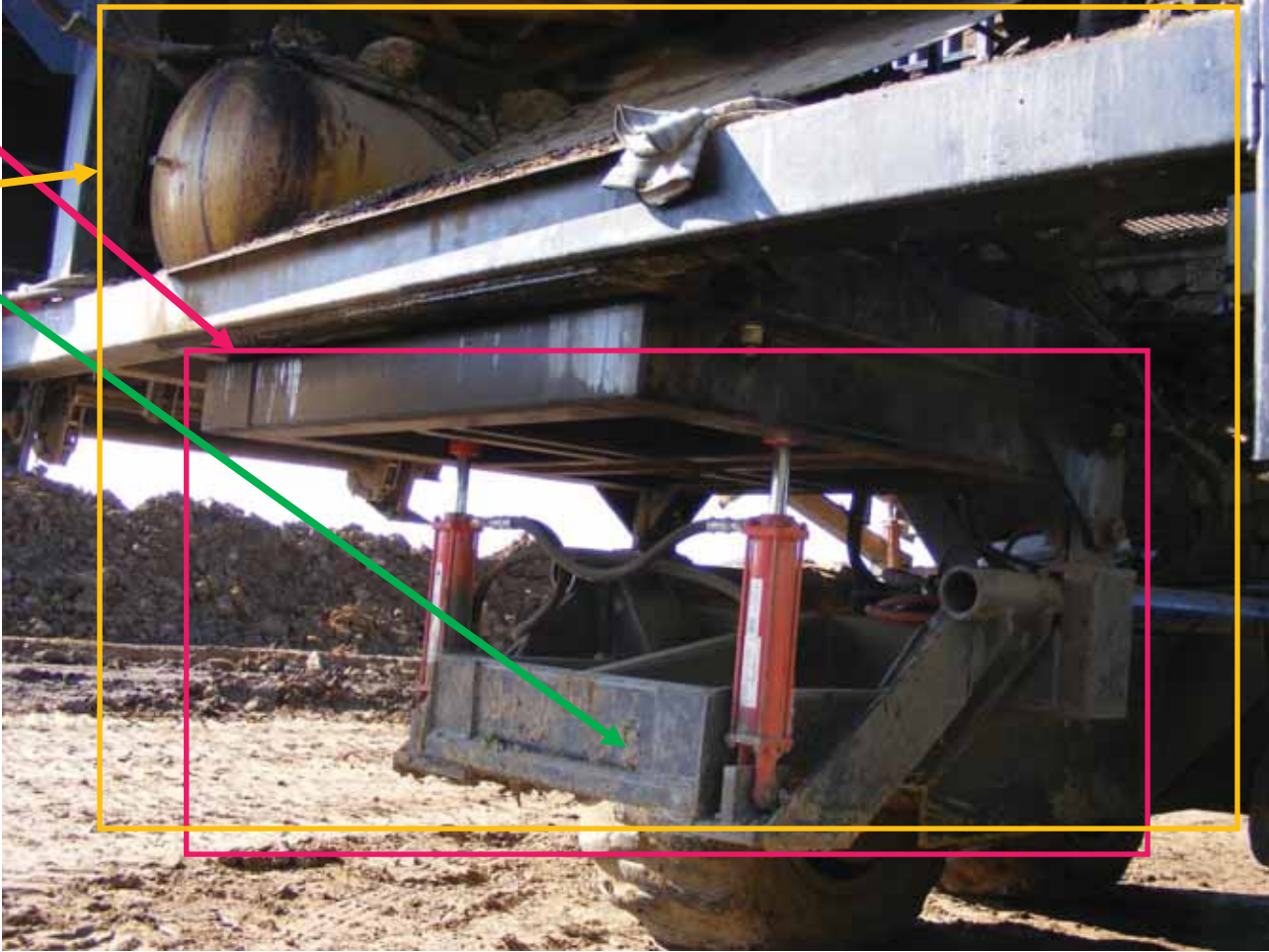
Claim 2	Accused Instrumentalities – Skid Hustler Machine - Missouri 2008
<p>The apparatus of claim 1 wherein the mast drives the frame adjacent the receiving bin to select a spacing between the frame and the chassis.</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**


The apparatus of claim 1
wherein the mast
drives the frame
adjacent the
receiving bin
to select a
spacing
between the frame
and the chassis



**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 4	Accused Instrumentalities – Skid Hustler Machine – Missouri 2008
<p>The apparatus of claim 1 wherein the stacking assembly further includes a pivoting arrangement for tilting the stacking assembly relative to the chassis</p>	

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 4	Accused Instrumentalities – Skid Hustler Machine – Missouri 2008
<p>to provide for substantial leveling of the stacking assembly when operating on uneven ground surfaces.</p>	<p>The stacking assembly can be tilted and leveled using the pivoting arrangement shown above.</p> 

**Amended Exhibit 1 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 6	Accused Instrumentalities – Skid Hustler Machine – Missouri 2008
<p>The apparatus of claim 1 wherein the mast includes a hydraulic cylinder drivable to telescope to various lengths.</p>	

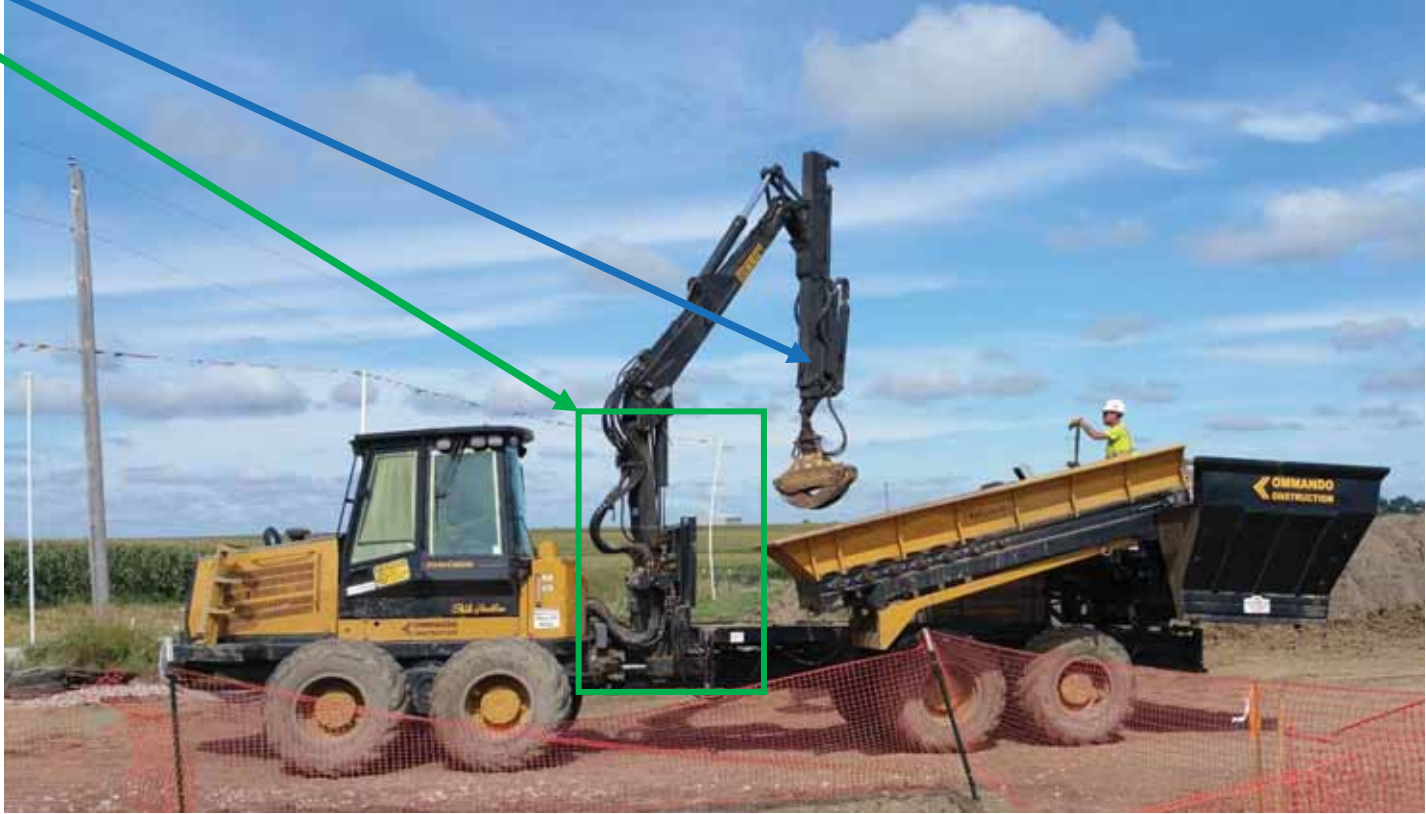
**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>An apparatus for picking up, stacking and bundling lumber, comprising:</p>	

**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
(a) a chassis,	

**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>(b) a grapple carried with the chassis,</p>	 <p>The image shows a yellow and black Commando Construction Skid Hustler Machine. The machine is equipped with a grapple attachment on its rear. A green rectangular box highlights the grapple mechanism, and a blue arrow points from the text '(b) a grapple carried with the chassis,' to this box. The machine is operating on a construction site, with a yellow dump truck visible in the background. The machine's chassis and the grapple are the focus of the claim.</p>

**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>(c) a conveyor assembly supported on the chassis,</p>	

**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>(d) a stacking assembly operatively connected adjacent the conveyor assembly, the stacking assembly including an unscrambling hopper,</p>	<p>The stacking assembly is operatively connected to the conveyor assembly as shown below in that both are connected via chassis such that the conveyor assembly is able to deposit the skids into the unscrambling bin, which is part of the stacking assembly.</p> 

**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>(d) a stacking assembly operatively connected adjacent the conveyor assembly, the stacking assembly including an unscrambling hopper,</p>	<p>The stacking assembly is operatively connected to the conveyor assembly as shown below in that both are connected via chassis such that the conveyor assembly is able to deposit the skids into the unscrambling bin, which is part of the stacking assembly.</p>  <p>The photograph shows a skid hustler machine with a conveyor assembly and a stacking assembly. The conveyor assembly is the central part of the machine, and the stacking assembly is the large bin on the right. The machine is depositing wooden skids into the bin. The background shows a dirt road and trees.</p> <p>Diagrammatic annotations on the photograph:</p> <ul style="list-style-type: none">An orange arrow points from the text "stacking assembly" in the claim to the large bin on the right.A purple arrow points from the text "conveyor assembly" in the claim to the central conveyor structure.A pink arrow points from the text "unscrambling hopper" in the claim to the bin on the right.A red rectangular box highlights the area where the skids are being deposited into the bin.

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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
a row conveyor , a stacking bin and	 <p>The photograph shows a large, black, skid-steer loader equipped with a conveyor system. The machine is labeled "Skid Hustler" and "COMMANDO CONSTRUCTION". A red arrow points from the text "row conveyor" to the conveyor belt, and a blue arrow points from the text "stacking bin" to the large black bin structure. A white "WARNING Stay 25' Back" sign is visible on the side of the machine. The machine is parked on a dirt surface next to a white vehicle.</p>

**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>a row conveyor, a stacking bin and</p>	 <p>The photograph shows a skid loader machine, identified as a 'Skid Hustler Machine', operating in a wooded area. The machine is equipped with a conveyor system and a bin. A red arrow points from the text 'a row conveyor' in the claim to the conveyor system on the machine. A blue arrow points from the text 'a stacking bin' in the claim to the bin on the machine. The machine is shown from a rear perspective, with a dirt path leading away from it into the woods. The machine is loaded with logs, and a yellow tarp is visible on the ground next to it.</p>

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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>bundling assembly, and,</p>	

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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>(e) a discharge platform operatively connected adjacent the bundling assembly,</p>	

**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>wherein the conveyor assembly includes a frame,</p>	

**Amended Exhibit 2 to Plaintiff's Disclosure of Asserted Claims and Preliminary Infringement Contentions for
United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>a pivotal connection for the frame to permit angular adjustment of the frame relative to the chassis,</p>	 A photograph of a yellow and black skid steer loader, identified as a "Skid Hustler" by Commando Construction. The machine is shown from a side-rear perspective, parked on a dirt surface. A red line and arrow are overlaid on the image to highlight a specific mechanical feature. The red line starts at the text "a pivotal connection" in the adjacent column, extends horizontally to the right, then turns vertically down to point at a pivot point on the machine's frame. From this pivot point, a red arrow extends horizontally to the right, pointing towards the rear of the machine's chassis. The pivot point is located where the frame of the dump body meets the main chassis of the machine.

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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>an extendible mast connected between the frame and the chassis</p>	

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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>to drive the frame about the pivotal connection</p>	


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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>and a receiving bin and a conveyor carried on the frame,</p>	

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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
and a receiving bin and a conveyor carried on the frame,	

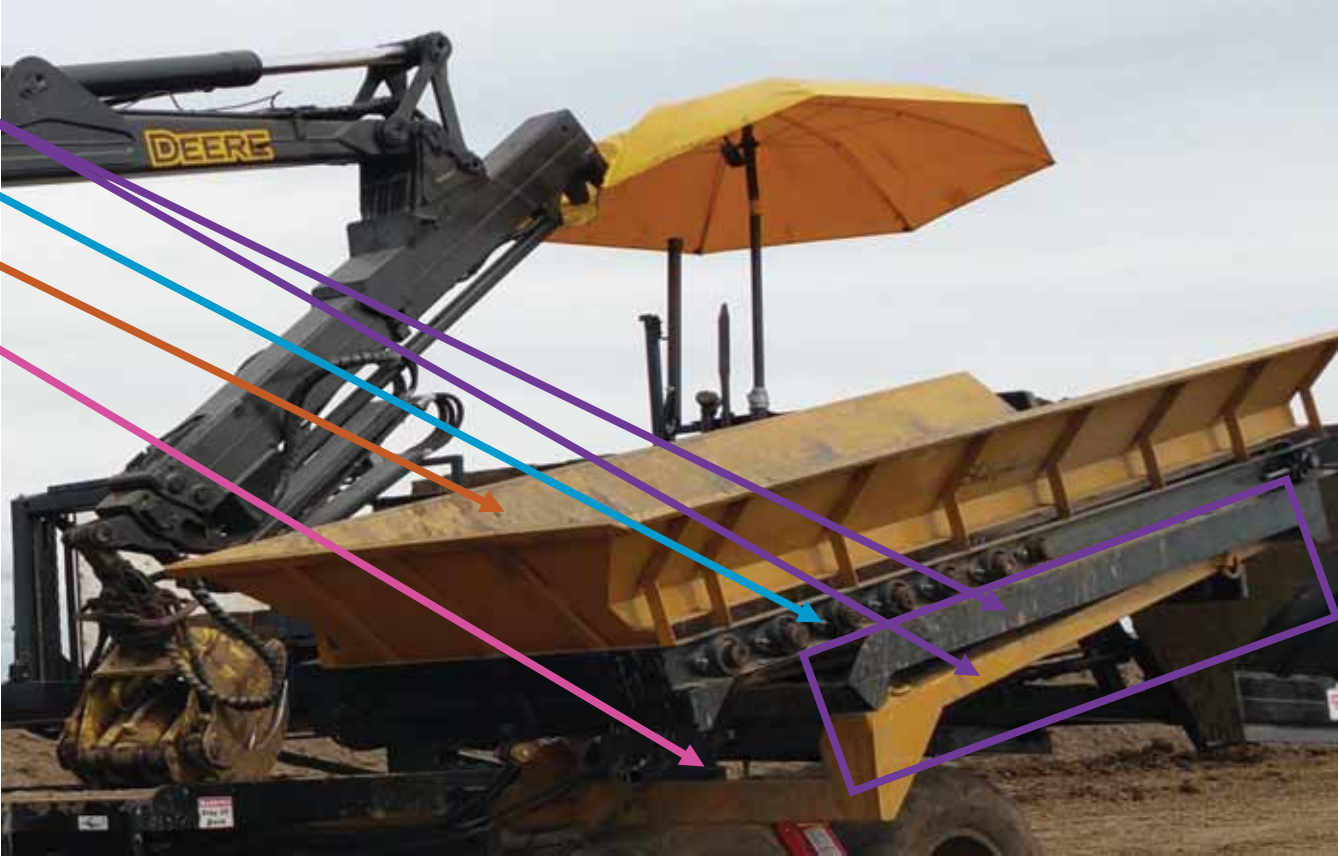
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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>the conveyor</p> <p>positioned between the receiving bin</p> <p>and the stacking assembly</p> <p>and being operable to move lumber from the receiving bin to the stacking assembly</p>	


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United States Patent No. 7,591,629**

Claim 1	Commando Construction, Inc.'s Skid Hustler Machine – Iowa 2016
<p>and the mast</p> <p>being operable to drive adjustment of the angle of the frame relative to the chassis</p> <p>to select the approach angle for the conveyor relative to the stacking assembly.</p>	

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United States Patent No. 7,591,629**

Claim 2	Accused Instrumentalities – Skid Hustler Machine – Iowa 2016
<p>The apparatus of claim 1 wherein the mast drives the frame adjacent the receiving bin to select a spacing between the frame and the chassis.</p>	

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United States Patent No. 7,591,629**

Claim 4	Accused Instrumentalities – Skid Hustler Machine – Iowa 2016
<p>The apparatus of claim 1 wherein the stacking assembly further includes a pivoting arrangement for tilting the stacking assembly relative to the chassis</p>	

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United States Patent No. 7,591,629**

Claim 4	Accused Instrumentalities – Skid Hustler Machine – Iowa 2016
<p>to provide for substantial leveling of the stacking assembly when operating on uneven ground surfaces.</p>	<p>The stacking assembly can be tilted and leveled using the pivoting arrangement shown above.</p> 

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United States Patent No. 7,591,629**

Claim 6	Accused Instrumentalities – Skid Hustler Machine – Iowa 2016
<p>The apparatus of claim 1 wherein the mast includes a hydraulic cylinder drivable to telescope to various lengths.</p>	